## **Timeline for Rhode Island Diploma System**

Rhode Island Department of Education

## **Explanation and Considerations for Use**

This timeline, drawn from RIDE's February 2005 Technical Assistance Bulletin, details major deadlines that should be considered when designing your system. Please review this carefully, and note that the Class of 2008 will be the first to graduate under the new Rhode Island Diploma System.

This is a guidance document issued by the Rhode Island Department of Education.

Rhode Island schools should consider it carefully when designing an exhibition system.

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## FEBRUARY 2004- 2005

February	March - May	April – November	December	January	February
2004	2004	2004	2004	2005	2005
(Regents' High-	PBGR/ Gates	Gates Networks formed and	RIDE	RIDE hosts regional	RIDE hosts
School Regulations	Advisory	provide Statewide Sharing/Co-	disseminates	technical- assistance	Technical-
Passed in January	Committee	learning Opportunities	Rhode Island	sessions with	Assistance sessions
2003)	meetings on-going		Diploma System	districts using	using Diploma
		Gates work continues and RI	overview	Diploma System/	System TA/GSE
Initial Guidance (5.0)	Districts select	Diploma System Steering		GSE materials	materials
for Diploma System	which Diploma	Committee continues work	RIDE meeting		
issued by RIDE	System		with districts on	- Districts meet	Districts develop
	components that	Districts continue their	status of the RI	with grade 9	framework for
Districts continue to	they will	refinement of their Diploma	Diploma System	students and parents	their local PBGR
implement High-	implement and	System components for class of		to describe their	criteria and quality
School Regulations	report to RIDE	2008		PBGR system	standards
based on January 2003					based on RIDE
Regents' Regulations		Districts begin work with class		- RIDE PBGR	guidelines issued
		of 2008 students and designing		Technical	in January 2005
		their PBGR requirements		Assistance Bulletin	
				disseminated	

## FEBRUARY 2005 – JULY 2006

February	March	April – June	July 2005 – July 2006
2005	2005	2005	
Districts develop	RIDE Diploma System Peer-	Districts ensure class of 2008 students/ families	Practice Peer Review Process
framework for their local	Review criteria draft	are "on course" and aware of PBGR	and Criteria with focus on ELA
Diploma System components	disseminated and explained to	components	and math
based on criteria and quality	districts		
standards		Schools ensure class of 2008 Opportunities to	Districts may submit their
	RIDE HS conducts visits as	Learn are present	Graduation Requirements and
RIDE Regional workshops to	requested by districts/schools		Diploma System to
share Diploma System Technical		RIDE to provide Technical Assistance	Commissioner/RIDE for early
Assistance Bulletin with		clinics/workshops	review and feedback
Districts/schools- alignment			
clinics		RIDE visits high schools to review progress	
		Finalization of grade 9-10 GSEs ELA/Math	
		(Regents' Adoption)	

### DIPLOMA SYSTEM IMPLEMENTATION SCHEDULE JULY 2006 – JULY 2012

July	July	July	July	July	July
2007	2008	2009	2010	2011	2012
Diploma System	Diploma System Peer	Diploma System	Diploma System Peer	Comprehensive	Comprehensive
Peer Review (focus	Review in science	Peer Review in	Review in English	Diploma System	Diploma System Peer
on ELA/Math)		social studies, arts,	language arts, math,	Peer Review for	Review for remaining
	Districts submit entire	and technology	science	half of districts	half of districts
Practice Peer	Diploma System to RIDE				
Review for SS, the			Commissioner's Review		
Arts, and	Commissioner's Review		focus on SS, the arts and		
technology	Focus on Science		technology		

# DIPLOMA SYSTEM PROFICIENCY EMPHASIS FOR COMMISSIONER REVIEW

2008	2009	2010	2011	2012
ELA, Math	ELA, Math	ELA, Math, Science	ELA, Math, Science, Arts, Technology, Social Studies	All Areas

**Note:** The class of 2008 must be proficient in all six areas. However, proficiency in English Language Arts and mathematics must coincide with the proficiency description defined by RIDE and will be the focus of the Commissioner's Peer Review in 2006. The other four areas will be locally determined but generally focused on descriptions offered in the Diploma System 5.0 Guidance (February 2004), Diploma System Overview (December 2004), and from the Technical Assistance Bulletin, to be published in January 2005.

**Note:** In the years 2013 and 2014, all high schools in Rhode Island will have added fully endorsed PBGR components to their Diploma System, which will also meet the federal NCLB criteria for ensuring that <u>all</u> students (100 percent) are proficient in English language arts and mathematics by 2014. Science assessment will be required for proficiency evidence but is not needed for AYP.